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 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = JUSTEN

First Name = JORDAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10719801	Not Issued	71	11/21/2003	Using paging to initialize system memory	JUSTEN, JORDAN L.

Inventor Search Completed: No Records to Display.

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S10 3	10	("5361492" "5473775" "5642110" "5724527" "5768496" "5857116" "5881295" "6094690" "6154837" "6226736").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/24 07:41
S10 4	1	"5606660".pn.	USPAT	OR	ON	2006/09/22 15:13
S10 5	15	"5606660".uref.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/22 15:13

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	65	(initializ\$4 with (system adj memory))and paging	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 09:41
L3	19	l2 and (memory adj map\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 07:49
L4	1	l2 and (non\$memory adj map\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 07:49
L5	25	((initializ\$4 with (system adj memory))and (region or zone or sector\$1 or area\$1)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 09:19
L6	14	((initializ\$4 with (system adj memory))same (region or zone or sector\$1 or area\$1)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 08:15
L7	4	(((non\$volatile or system) adj memory)same (memory adj mapped near3(region or zone or sector\$1 or area\$1))).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 08:23
L8	1	(((non\$volatile or system) adj memory)same (memory adj mapped near3(region or zone or sector\$1 or area\$1)))same(non\$memory adj mapped near3(region or zone or sector\$1 or area\$1)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 08:24

EAST Search History

L9	1	(((non\$volatile or system) adj memory)same (memory adj mapped near3(region or zone or sector\$1 or area\$1)))same(non\$memory adj mapped near3(region or zone or sector\$1 or area\$1)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 08:24
L10	27611	"713"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 08:24
L11	31417	"711"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 08:24
L12	1	l10 and ((((non\$volatile or system) adj memory)same (memory adj mapped near3(region or zone or sector\$1 or area\$1)))same(non\$memory adj mapped near3(region or zone or sector\$1 or area\$1)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 08:27
L13	1	l11 and ((((non\$volatile or system) adj memory)same (memory adj mapped near3(region or zone or sector\$1 or area\$1)))same(non\$memory adj mapped near3(region or zone or sector\$1 or area\$1)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 08:25
L14	593	(initializ\$4 with (system adj memory))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 08:27
L15	1	l14 and ((((non\$volatile or system) adj memory)and (memory adj mapped near3(region or zone or sector\$1 or area\$1)))and(non\$memory adj mapped near3(region or zone or sector\$1 or area\$1)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 08:34

EAST Search History

L16	0	(envy with((non\$volatile or system) adj memory))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 08:36
L17	82	(michael near2 wu).inv.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 08:36
L18	3	l17 and (((non\$volatile or system) adj memory))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 08:36
L28	15	"5606660".uref.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 09:19
L29	1	(initializ\$4 with (system adj memory))and (paging near2 handl\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 10:20
L30	0	"6772314".uref.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 10:26
L31	2	"6633976".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 10:39

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L32	14	initializ\$5 near3 (cache adj2 RAM)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 10:40
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((partition\$4 near3 creat\$4)with ((non\$volatile or flash or rom)near2 (memory or storage or device)))same ((mapp\$3 or ("not" or unmap\$4))with memory)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 14:44
L2	43	((partition\$4)with ((non\$volatile or flash or rom)near2 (memory or storage or device)))same ((mapp\$3 or ("not" or unmap\$4))with memory)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 15:06
L3	358	((non\$volatile or flash or rom)near2 (memory or storage or device))with ((mapp\$3 or ("not" or unmap\$4))with (region or sector\$1 or section\$1 or area\$1 or zon\$3 or partition\$1)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 15:08
L4	5	I3 and (mapped with (execut\$4 near3 (instruction\$1 or code or firmware)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 15:10
L5	11	("5754817").URPN.	USPAT	OR	ON	2006/09/25 15:15
L6	8	("4392208" "4439837" "4462086" "4849927" "5003591" "5058074" "5148516" "5268928").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/25 15:27


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1 [eNVy: a non-volatile, main memory storage system](#)



Michael Wu, Willy Zwaenepoel

November 1994 **ACM SIGPLAN Notices , ACM SIGOPS Operating Systems Review ,
Proceedings of the sixth international conference on Architectural
support for programming languages and operating systems ASPLOS-
VI**, Volume 29 , 28 Issue 11 , 5

Publisher: ACM Press

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This paper describes the architecture of eNVy, a large non-volatile main memory storage system built primarily with Flash memory. eNVy presents its storage space as a linear, memory mapped array rather than as an emulated disk in order to provide an efficient and easy to use software interface. Flash memories provide persistent storage with solid-state memory access times at a lower cost than other solid-state technologies. However, they have a number of drawbacks. Flash chips are ...

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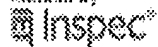
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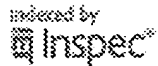
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